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EFFECTS OF MUTS MUTH MUTL AND UVRD ON SPONTANEOUS REVERSION OF HISG428
AND HISG3076 MUTANTS OF SALMONELLA -TYPHIMURIUM
AUTHOR: KUPCHELLA E; CEBULA T A
AUTHOR ADDRESS: DEP. MICROBIOL. AND IMMUNOL., GEORGE WASHINGTON UNIV.,
WASHINGTON, D.C. 20037.
JOURNAL: 23RD ANNUAL SCIENTIFIC MEETING OF THE ENVIRONMENTAL MUTAGEN
SOCIETY, RENO/SPARKS, NEVADA, USA, MARCH 15-19, 1992. ENVIRON MOL MUTAGEN
SUPPL 0 (20). 1992. 33. 1992
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The dam methyltransferase of a Salmonella typhimurium insertion mutant .
AUTHOR: Brawer R(a); Batista F D; Burrone O; Sordelli D O; Cerquetti M C
AUTHOR ADDRESS: (a)CEFYO-CONICET, Buenos Aires**Argentina
JOURNAL: Abstracts of the General Meeting of the American Society for
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EFFECTS OF MUTS MUTH MUTL AND UVRD ON SPONTANEOUS REVERSION OF HISG46 AND
HISG3052 MUTANTS OF SALMONELLA -TYPHIMURIUM
AUTHOR: KUPCHELLA E; CEBULA T A
AUTHOR ADDRESS: DEP. MICROBIOL., GEORGE WASHINGTON UNIV., WASHINGTON, D.C.
20037, USA.
JOURNAL: TWENTY-SECOND ANNUAL SCIENTIFIC MEETING OF THE ENVIRONMENTAL
MUTAGEN SOCIETY, KISSIMMEE, FLORIDA, USA, APRIL 6-11, 1991. ENVIRON MOL
MUTAGEN SUPPL 0 (19). 1991. 40. 1991
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